

WHAT IS CLAIMED IS:

1. A layered magnetic wafer seal comprising:
 - a. a flexible magnet, said magnet having an upper surface, a lower surface, a thickness between said upper surface and said lower surface, a line of weakness extending at least partially across said upper surface, and a shape;
 - b. a first adhesive layer affixed to said lower surface;
 - c. a paper layer affixed to said first adhesive layer; and
 - d. a second adhesive layer affixed to said paper layer;
 - e. where said line of weakness extends at least partially through said thickness towards said lower surface, said flexible magnet being foldable along said line of weakness.
2. The layered magnetic wafer seal as recited in Claim 1, where said line of weakness extends substantially across said upper surface.
3. The layered magnetic wafer seal as recited in Claim 1, where said line of weakness is comprised of a multiplicity of perforations, and where said multiplicity of perforations are separated by a spacing between adjacent perforations of said multiplicity of perforations.
4. The layered magnetic wafer seal as recited in Claim 3, where said line of weakness extends fully through said thickness to said lower surface.
5. The layered magnetic wafer seal as recited in Claim 4, where said line of weakness extends through said paper layer.
6. The layered magnetic wafer seal as recited in Claim 1 where said line of weakness comprises a scoreline.

7. The layered magnetic wafer seal as recited in Claim 1, further comprising a line of perforations in said paper layer, where adjacent perforations in said line of perforations are separated by a spacing.
8. The layered magnetic wafer seal as recited in Claim 1 where said line of weakness comprises a multiplicity of adjacent slits, where each of said multiplicity of adjacent slits is separated by a spacing.
9. The layered magnetic wafer seal as recited in Claim 1, further comprising a first portion and a second portion, said first portion and said second portion separated by said line of weakness therebetween, and where said layered magnetic wafer seal will hold two sides of a folded piece together when said first portion is adhesively attached by said second adhesive layer to a first outer surface of the folded piece, said layered magnetic wafer seal is folded along said line of weakness, and said second portion is adhesively attached by said second adhesive layer to a second outer surface of the folded piece.
10. The layered magnetic wafer seal as recited in Claim 1, where when said layered magnetic wafer seal is broken along said line of weakness, thereby separating said first portion and said second portion, said layered magnetic wafer seal forms at least two magnetic holders.
11. A layered magnetic wafer seal comprising:
 - a. a flexible magnet, said magnet having an upper surface, a lower surface, a thickness between said upper surface and said lower surface, two intersecting lines of weakness extending at least partially across said upper surface, and a shape;
 - b. a first adhesive layer affixed to said lower surface;

- c. a paper layer affixed to said first adhesive layer; and
- d. a second adhesive layer affixed to said paper layer;
- e. where said two lines of weakness extend at least partially through said thickness towards said lower surface, said flexible magnet being foldable along either of said two lines of weakness.

12. The layered magnetic wafer seal as recited in Claim 11, where said two lines of weakness extend substantially across said upper surface.

13. The layered magnetic wafer seal as recited in Claim 11, where said two lines of weakness are comprised of a multiplicity of perforations, and where said multiplicity of perforations are separated by a spacing between adjacent perforations of said multiplicity of perforations.

14. The layered magnetic wafer seal as recited in Claim 13, where said two lines of weakness extend fully through said thickness to said lower surface.

15. The layered magnetic wafer seal as recited in Claim 14, where said two lines of weakness extend through said paper layer.

16. The layered magnetic wafer seal as recited in Claim 11 where said two lines of weakness each comprise a scoreline.

17. The layered magnetic wafer seal as recited in Claim 11, further comprising a line of perforations in said paper layer, where adjacent perforations in said line of perforations are separated by a spacing.

18. The layered magnetic wafer seal as recited in Claim 11 where said two lines of weakness comprise a multiplicity of adjacent slits, where each of said

multiplicity of adjacent slits is separated by a spacing.

19. The layered magnetic wafer seal as recited in Claim 11, further comprising a first portion and a second portion, said first portion and said second portion separated by either of said two lines of weakness therebetween, and where said layered magnetic wafer seal will hold two sides of a folded piece together when said first portion is adhesively attached by second adhesive layer to a first outer surface of the folded piece, said layered magnetic wafer seal is folded along either of said two lines of weakness, and said second portion is adhesively attached by second adhesive layer to a second outer surface of the folded piece.
20. The layered magnetic wafer seal as recited in Claim 11, where when said layered magnetic wafer seal is broken along either of said two lines of weakness, thereby separating said first portion and said second portion, said layered magnetic wafer seal forms at least two magnetic holders.